

NOMENCLATURE OF THE OCHROSIINÆ (APOCYNACEÆ) :

2. SYNONYMY OF OCHROSIA JUSS. AND NEISOSPERMA RAF.

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ABSTRACT: Alphabetical list of the 21 *Ochrosia* and 18 *Neisosperma* here recognized, with citation of synonyms and geographic distribution, and a general index of names.

RÉSUMÉ : Énumération alphabétique des 21 *Ochrosia* et 18 *Neisosperma* reconnus, avec synonymes complètes et répartitions géographiques, et un index des binômes publiés dans ces deux genres.

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The three of us are now in agreement on the subdivision of *Ochrosia* Jussieu into two genera, and on the correct name, *Neisosperma* Rafinesque, for the genus with loosely fibrous or spinose endocarps. As the limits and identities of most of the described species of these two genera are now reasonably clear, it seems appropriate to list them, making the necessary new combinations, in order that the names can be used. The accepted names, with synonymy and cross references for the synonyms, are listed below. Descriptions, keys and more complete synonymy must wait until our more comprehensive revision of the two genera and their close relatives is completed.

OCHROSIA Jussieu

- Gen. Pl. : 144 (1789); A. DC., Prodr. 8 : 356 (1844).
— *Bleekeria* HASSKARL, Retzia 1 : 38 (1855); KOIDZUMI, Bot. Magaz. Tokyo 37 : 51-52 (1923).
— *Ochrosia* subgen. *Lactaria* F. MUELL., Fragm. Phytogr. Austral. 7 : 130 (1869).
— *Ochrosion* ST. LAGER, Ann. Soc. Bot. Lyon 7 : 131 (1880).
— *Excavatia* MARKGRAF, Bot. Jahrb. 61 : 194 (1927).

1. *Ochrosia ackeringæ* (Teysmann & Binnendijk) Miquel

- Ann. Mus. Lugduno-Bat. 4 : 138 (1869).
— *Lactaria ackeringæ* TEYSM. & BINN., Flora 49 : 486 (1866); Nat. Tijdschr. Nederl. Ind. 29 : 249 (1867).

- *Bleekeria ackeringæ* (TEYSM. & BINN.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 52 (1923).
- *Ochrosia littoralis* MERRILL, Philipp. Journ. Sci. 4 : 315 (1909).
- *Bleekeria littoralis* (MERR.) KOIDZ., Bot. Magaz. Tokyo 37 : 52 (1923).
- *Excavatia littoralis* (MERR.) MARKGRAF, Bot. Jahrb. 61 : 194 (1927) ('*littoralis*').

1 a. var. **ackeringæ**

Philippines : Luzon, Babuyan Group, Mindoro, Palawan. Malay Arch. : Bangka; Lepar Arch.; Java; Borneo; Sabah; Kei Is. Cocos-Keeling. North West New Guinea. New Mecklenburg.

1 b. var. **angustifolia** Baker f.

in ANDREWS, Monogr. Christmas Island : 182 (1900).

Christmas Island (Indian Ocean).

2. **Ochrosia alyxioides** Guillaumin

Journ. Arn. Arb. 13 : 18 (1932).

- *Excavatia neo-ebudica* GUILLAUMIN, Bull. Mus. Hist. Nat. Paris, ser. 2, 9 : 293-294 (1937).

New Hebrides.

3. **Ochrosia balansæ** (Guillaumin) Guillaumin

Bull. Mus. Hist. Nat. Paris, ser. 2, 27 (1955) : 475 (1956).

- *Excavatia balansæ* GUILLAUMIN, Bull. Soc. Bot. Fr. 88 : 362 (1941).

3 a. var. **balansæ**

New Caledonia.

3 b. var. **excelsior** Boiteau

Adansonia, ser. 2, 15 : 149 (1975).

New Caledonia.

4. **Ochrosia bodenheimerarum** Guillaumin

- Mém. Mus. Hist. Nat. Paris, ser. Bot., 8 : 83 (1957); BOITEAU & al., Adansonia, ser. 2, 14 : 494 (1974).

New Caledonia. Insufficiently known, not re-collected.

5. *Ochrosia borbonica* Gmelin

Syst. Veg., ed. 13 : 439 (1791).

- *Cerbera borbonica* (GMEL.) SPRENGEL, Syst. Veg., ed. 5, 1 : 642 (1825).
- *Lactaria borbonica* (GMEL.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 51 (1923).
- *Rauwolfia striata* POIRET, Encycl. Méth., Bot. 4 : 83 (1804).
- *Ophioxylon ochrosia* PERSOON, Syn. 1 : 266 (1817).
- *Ochrosia maculata* auct. non JACQUIN.

Mascarene Islands : Mauritius; Réunion.

6. *Ochrosia coccinea* (Teysmann & Binnendijk) Miquel

Ann. Mus. Lugduno-Bat. 4 : 138 (1869).

- *Lactaria coccinea* TEYSM. & BINN., Nat. Tijdschr. Nederl. Ind. 29 : 249 (1867).
- *Bleekeria coccinea* (MIQ.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 52 (1923).
- *Excavatia coccinea* (TEYSM. & BINN.) MARKGRAF, Bot. Jahrb. 61 : 195 (1927).

6 a. var. *coccinea*

Moluccas : Ceram; New Guinea.

6 b. var. *peekelii* (Markgraf) Fosberg & Sacht, *comb. nov.*

- *Excavatia coccinea* var. *peekelii* MARKGRAF, Notizbl. 10 : 282 (1928).

Solomon Is. : Bougainville.

7. *Ochrosia commutata* K. Schumann

in ENGLER & PRANTL, Natürl. Pflanzenfam. 4 (2) : 156 (1895).

New Guinea. We have not seen this species.

8. *Ochrosia compta* K. Schumann

in ENGLER & PRANTL, Natürl. Pflanzenfam. 4 (2) : 156 (1895).

- *Ochrosia sandwicensis* auct. non A.DC. : A. GRAY, Proc. Amer. Acad. 5 : 333 (1862). Often cited as *O. sandwicensis* A. GRAY, but there is no such name : GRAY merely misapplied A. DE CANDOLLE'S name.
- *Lactaria sandwicensis* auct. : O. KUNTZE, Rev. Gen. 415 (1891) (non *Ochrosia sandwicensis* A.DC.).
- *Bleekeria sandwicensis* auct. : KOIDZUMI, Bot. Magaz. Tokyo 27 : 52 (1923) (non *Ochrosia sandwicensis* A.DC.).
- *Excavatia sandwicensis* auct. : MARKGRAF, Mitt. Bot. Staatss. Münch. 1 : 29 (1950) (non *Ochrosia sandwicensis* A.DC.).
- *Bleekeria compta* (K. SCHUM.) WILBUR, Pac. Sci. 20 : 260 (1966).

Hawaiian Islands.

9. *Ochrosia elliptica* Labillardière

- Sertum Austro-Caled. : 259, tab. 30 (1824).
— *Lactaria elliptica* (LABILL.) O. KUNTZE, Rev. Gen. 415 (1891).
— *Bleekeria elliptica* (LABILL.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 52 (1923).
— *Excavatia elliptica* (LABILL.) MARKGRAF, Bish. Mus. Bull. 141 : 128 (1936).
— *Bleekeria calocarpa* HASSKARL, Retzla 1 : 40 (1855) ('*calocarpa*'); F. MUELL., Walp. Ann. Bot. Syst. 5 : 492 (1859).
— *Lactaria calocarpa* (HASSK.) HASSK., Ned. Kruidk. Arch. 4 : 9-10 (1859).
— *Ochrosia calocarpa* (HASSK.) MIQUEL, Ann. Mus. Lugduno-Bal. 4 : 139 (1869).
— *Ochrosia noumeensis* BAILL. ex GUILLAUMIN, Ann. Mus. Colon. Marseille, ser. 2, 9 : 195 (1936), *nom. nud.*; Bull. Soc. Bot. Fr. 88 : 34 (1941).

9 a. f. *elliptica*.

Java (cult.). Australia, Lord Howe I., New Caledonia, New Hebrides. Nauru, Ocean I., Hawaiian islands (cult.), Puerto Rico (cult.).

9 b. f. *syncarpa* Boiteau

Adansonia, ser. 2, 15 : 151 (1975).

Ile Walpole and Ilot Beautemps-Beaupré (Loyalty Group).

10. *Ochrosia fatuhivensis* Fosberg & Sachet

Micronesica 8 : 48 (1972).

Marquesas.

11. *Ochrosia grandiflora* Boiteau

Adansonia, ser. 2, 15 : 147 (1975).

New Caledonia.

12. *Ochrosia hexandra* Koidzumi

Bot. Magaz. Tokyo 32 : 249 (1918).

- *Bleekeria hexandra* (KOIDZ.) KOIDZ., Bot. Magaz. Tokyo 37 : 52 (1923).
— *Excavatia hexandra* (KOIDZ.) HATUSIMA, Journ. Japan. Bot. 12 : 485 (1936).

Bonin Islands.

13. *Ochrosia mariannensis* A. de Candolle

Prodr. 8 : 357 (1844).

- *Lactaria mariannensis* (A. DC.) O. KUNTZE, Rev. Gen. 415 (1891).
— *Bleekeria mariannensis* (A. DC.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 52 (1923).
— *Excavatia mariannensis* (A. DC.) MARKGRAF, Bot. Jahrb. 61 : 194 (1927).

Marianas Islands.

13 a. var. *mariannensis*

Marianas Islands.

13 b. var. *crassicarpa* Fosberg & Falanruw

Micronesica 11 : 80 (1975).

Marianas Islands: Saipan.

14. *Ochrosia minima* (Markgraf) Fosberg & Boiteau, *comb. nov.*

— *Excavatia minima* MARKGR., Journ. Arn. Arb. 21 : 199 (1940).

— *Bleckeria minima* (MARKGR.) MERRILL & PERRY, Journ. Arn. Arb. 24 : 214 (1943).

New Guinea.

15. *Ochrosia moorei* (F. v. Mueller) F. v. Mueller ex Bentham

Fl. Austral. 4 : 310 (1868).

— *Lactaria moorei* F. MUELL., Fragm. 3 (21) : 110 (1862).

— *Bleckeria moorei* (F. MUELL.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 52 (1923).

Australia. Confused by many authors with *O. elliptica* from which it may be distinguished by its lanceolate, pointed leaves and less compressed fruit.

16. *Ochrosia mulsantii* Montrouzier

Mém. Acad. Lyon 10 : 385 (1860).

— *Ochrosia vieillardii* GUILLAUMIN, Not. Syst. Paris 12 : 79 (1945).

New Caledonia.

17. *Ochrosia nukuivensis* Fosberg & Sacht

Micronesica 8 : 48 (1972).

Marquesas.

18. *Ochrosia silvatica* Däniker

Vierteljahrsschrift Nat. Ges. Zürich 78, Beibl. 19 : 385 (1933).

New Caledonia.

19. *Ochrosia solomonensis* (Merrill & Perry) Fosberg & Boiteau,
comb. nov.

- *Bleekeria solomonensis* MERR. & PERR., Journ. Arn. Arb. 24 : 214 (1943).

Solomon Islands.

20. *Ochrosia tahitensis* Lanessan ex Pichon

Bull. Mus. Hist. Nat. Paris, ser. 2, 19 : 207 (1947); LANESSAN, Plantes Utiles
Colonies Françaises : 865 (1886), *nom. nud.*

Society Islands.

21. *Ochrosia vitiensis* (Markgraf) Pichon

- Bull. Mus. Hist. Nat. Paris, ser. 2, 19 : 207 (1947).
— *Excavatia vitiensis* MARKGRAF, Bull. Bishop Mus. Honolulu 141 : 127 (1936).
— *Bleekeria vitiensis* (MARKGRAF) A. C. SMITH, Bull. Torr. Bot. Club 70 : 549 (1943).

Fiji Islands.

NEISOSPERMA Rafinesque

- Sylva Telluriana* : 162 (1838).
— *Lactaria* RUMPHIUS ex RAFINESQUE, *l.c.*
— *Pseudochrosia* BLUME, Mus. Bot. Lugd.-Bat. 1 : 158 (1850).
— *Ochrosia* sect. *Echinocaryon* F. v. MUELLER, Fragm. Phytog. Austral. 7 : 129 (1869).
— *Calpicarpum* auct. non G. DON : BOITEAU & al., Adansonia, ser. 2, 14 : 495 (1974).

1. *Neisosperma acuminata* (Valeton) Fosberg & Sachet, *comb. nov.*

- *Ochrosia acuminata* TRIMEN ex VALETON, Ann. Jard. Bot. Buit. 12 (2) : 231-233,
tab. XXII (1895).

Celebes.

2. *Neisosperma apoensis* (Elmer) Fosberg & Sachet, *comb. nov.*

- *Ochrosia apoensis* ELMER, Leaflets Philipp. Bot. 4 : 1461 (1912).

Philippine Islands.

3. *Neisosperma brevituba* (Boiteau) Boiteau, *comb. nov.*

- *Ochrosia brevituba* BOITEAU, Adansonia, ser. 2, 12 : 627 (1972).

New Caledonia.

4. *Neisosperma brownii* Fosberg & Sachet

Micronesica 8 : 49 (1972).

Marquesas Islands : Nukuhiva.

5. *Neisosperma citrodora* (Lauterbach & K. Schumann) Fosberg & Sachet, *comb. nov.*

— *Ochrosia citrodora* LAUTERBACH & K. SCHUMANN, in K. SCHUM. & LAUTERB., Flora Deutsch. Südsee : 504 (1901 [1900]).

New Guinea.

6. *Neisosperma ficifolia* (S. Moore) Fosberg & Sachet, *comb. nov.*

— *Astonia ficifolia* S. MOORE, Journ. Bot. 61, Suppl. : 32 (1923).

— *Ochrosia ficifolia* (S. MOORE) MARKGRAF, Bot. Jahrb. 61 : 190 (1927).

New Guinea.

7. *Neisosperma glomerata* (Blume) Fosberg & Sachet, *comb. nov.*

— *Pseudochrosia glomerata* BL., Mus. Bot. Lugd.-Bat. 1 : 158 (1850).

— *Ochrosia glomerata* (BL.) VALETON, Ann. Jard. Bot. Buit. 13 (2) : 233 (1895).

— *Lactaria glomerata* (BL.) KOIDZUMI, Bot. Magaz. Tokyo 37 : 51 (1923).

Celebes, New Guinea, Solomon Islands.

8. *Neisosperma iwesakiana* (Koidzumi) Fosberg & Sachet, *comb. nov.*

— *Lactaria iwesakiana* KOIDZ., Bot. Magaz. Tokyo 37 : 50 (1923).

— *Ochrosia iwesakiana* (KOIDZ.) PICHON, Bull. Mus. Hist. Nat. Paris, ser. 2, 19 : 211 (1947); MASAMUNE, Sci. Report Kanazawa Univ. 3 : 324 (1955).

Ryukyu Islands.

9. *Neisosperma kilneri* (F. v. Mueller) Fosberg & Sachet, *comb. nov.*

— *Ochrosia kilneri* F. MUELL., Fragm. 7 : 129-130 (1871).

— *Lactaria kilneri* (F. MUELL.) O. KUNTZE, Rev. Gen. 415 (1891).

— *Ochrosia mcdowalliana* F. M. BAILEY, Bot. Bull. Queensl. Dept. Agr. Brisbane, 7 : 65 (1893).

Australia.

10. *Neisosperma lifuana* (Guillaumin) Boiteau, *comb. nov.*

- *Ochrosia lifuana* GUILLAUMIN, Bull. Soc. Bot. Fr. 88 : 363 (1941).
- *Ochrosia confusa* PICHON, Bull. Mus. Hist. Nat. Paris, ser. 2, 19 : 210 (1947).
- *Calpicarpum confusum* (PICH.) BOIT., Adansonia, ser. 2, 14 : 496 (1974).

Loyalty Islands.

11. *Neisosperma miana* (Baillon ex White) Boiteau, *comb. nov.*

- *Ochrosia miana* BAILL. ex WHITE, Journ. Agr. Arb. 7 : 101 (1921); GUILLAUMIN, Bull. Soc. Bot. Fr. 88 : 363 (1941).
- *Calpicarpum mianum* (BAILL. ex WHITE) BOIT., Adansonia, ser. 2, 14 : 496 (1974).
- *Ochrosia miana* BAILL. ex GUILLAUMIN, Ann. Mus. Colon. Marseille, ser. 2, 9 : 195 (1911), *nom. nud.*

New Caledonia.

12. *Neisosperma nakaiana* (Koidzumi) Fosberg & Sachet, *comb. nov.*

- *Lactaria nakaiana* KOIDZ., Bot. Magaz. Tokyo 37 : 49-50 (1923).
- *Ochrosia nakaiana* (KOIDZ.) KOIDZ. ex HARA, Enum. Spermat. Jap. Part 1 : 146 (1948).

Bonin Islands.

13. *Neisosperma oppositifolia* (Lamarck) Fosberg & Sachet

Micronesia 8 : 48 (1972).

- *Cerbera oppositifolia* LAM., Encycl. Méth., Bot. 1 : 62 (1783).
- *Lactaria oppositifolia* (LAM.) O. KUNTZE, Rev. Gen. : 415 (1891).
- *Ochrosia oppositifolia* (LAM.) K. SCHUMANN, in ENGL. & PRANTL, Nat. Pflanzenfam. 4 (2) : 156 (1895).
- *Calpicarpum oppositifolium* (LAM.) BOITEAU, Adansonia, ser. 2, 14 : 495 (1974).
- *Cerbera parviflora* FORST. f., Prodr. : 19 (1786).
- *Ochrosia parviflora* (FORST. f.) G. DON, Gen. Syst. 4 : 99 (1837).
- *Lactaria parviflora* (FORST. f.) O. KUNTZE, Rev. Gen. : 415 (1891).
- *Cerbera salutaris* LOUR., Fl. Cochinch. : (1790). Status and identity very uncertain.
- *Cerbera platyspermos* GAERTN., De Fruct. 2 : 193, *tab. 124, fig. 2* (1791).
- *Ochrosia platyspermos* (GAERTN.) A. DC., Prodr. 8 : 356 (1844).
- *Calpicarpum lamarkii* [sic] G. DON, Gen. Syst. 4 : 100 (1837).
- *Lactaria salubris* RAFINESQUE, Sylva Tellur. : 162 (1838); RUMPHIUS ex KOIDZUMI, Bot. Mag. Tokyo 37 : 51 (1923).
- *Ochrosia salubris* (RAF.) HASSKARL, Retzia 1 : 41 (1855).
- *Neisosperma muricata* RAF., Lc. : 162 (1838).
- *Ochrosia cowleyi* F. M. BAILEY, Queensl. Agr. Journ. 1 (3) : 229 (1897).

Seychelles to Polynesia and north to the Marianas.

14. *Neisosperma poweri* (F. M. Bailey) Fosberg & Sacht, *comb. nov.*

- *Ochrosia poweri* F. M. BAIL., Dep. Agr. Brisbane, Bot. Bull. 13 : 11 (1896).
— *Ochrosia newelliana* F. M. BAIL., Queensl. Agr. Journ. 5 : 389 (1899).

Australia.

15. *Neisosperma rudis* (Markgraf) Fosberg & Sacht, *comb. nov.*

- *Ochrosia rudis* MARKGR., Bot. Jahrb. 61 : 189 (1927).

New Guinea.

16. *Neisosperma sciadophylla* (Markgraf) Fosberg & Sacht, *comb. nov.*

- *Ochrosia sciadophylla* MARKGR., Gard. Bull. Singapore 22 (1) : 26 (1967).

Bismarck and Solomon Islands.

17. *Neisosperma sevenetii* (Boiteau) Boiteau, *comb. nov.*

- *Ochrosia sevenetii* BOIT., Adansonia, ser. 2, 12 : 627 (1972).
— *Calpicarpum sevenetii* (BOIT.) BOIT., Adansonia, ser. 2, 14 : 496 (1974).

New Caledonia.

18. *Neisosperma thiollierei* (Montrouzier) Boiteau, *comb. nov.*

- *Ochrosia thiollierei* MONTROUZ., Mém. Acad. Lyon 10 : 235 (1860).
— *Calpicarpum thiollierei* (MONTROUZ.) BOITEAU, Adansonia, ser. 2, 14 : 497 (1974).

New Caledonia.

NOTE : There has been some confusion surrounding the species *Ochrosia balansæ* (Guillaumin) Guillaumin (1956) and *Podochrosia balansæ* Baillon (1888), as the author citation in the place of transfer of the former was incorrect (GUILLAUMIN, 1956, p. 475) and some may question whether the transfer was really validly made. We tentatively accept it here, but may publish a clarification at a later date.

EXCLUDED SPECIES

- Neisosperma musculiformis* (Lam.) Rafinesque, Sylva Tellur. 162 (1838)
= *Neuburgic musculiformis* (Lam.) Miq., Fl. Ind. Bat. 2 : 403 (1857).
Ochrosia novo-caledonica Däniker, Viert. Nat. Ges. Zürich 18 : 385 (1933)
= *Pagiantha cerifera* (Schb. & Panch. Markgr. Notigbl. Bot. Gard. Berlin 12 : 546 (1935).

Ochrosia sandwicensis A.DC., Prodr. 8 : 357 (1844) = **Rauwolfia sandwicensis** A.DC., *l.c.* : 339 (1844).

Ochrosia tuberculata (Vahl) Pichon, Bull. Mus. Hist. Nat. Paris, ser. 2, 19 : 369 (1947).

Excluded from *Ochrosia* but not placed.

REFERENCE CITED

GUILLAUMIN, A., 1956. — Contributions à la flore de la Nouvelle-Calédonie. CIX. Plantes récoltées par M. MacKee [sic] (suite), *Bull. Mus. Hist. Nat. Paris*, ser. 2, 27 : 469-476.

INDEX

To the binomials coined under *Neisosperma* and *Ochrosia*, with numbers referring to the names accepted here (N = *Neisosperma*; O = *Ochrosia*; excl., species to be excluded from these two genera, see above).

NEISOSPERMA acuminata (Valet.)		
Fosb. & Sach.	N 1	
— apoensis (Elm.) Fosb. & Sach.	N 2	— apoensis Elm. N 2
— brevituba (Boit.) Boit.	N 3	— balansæ (Guillaum.) Guillaum. O 3
— brownii Fosb. & Sach.	N 4	— var. balansæ O 3a
— citrodora (Laut. & Schum.) Fosb. & Sach.	N 5	— var. excelsior Boit. O 3b
— ficifolia (Moore) Fosb. & Sach.	N 6	— bodenheimerum Guillaum. O 4
— glomerata (Bl.) Fosb. & Sach.	N 7	— borbonica Gmel. O 5
— iwasakiana (Koidz.) Fosb. & Sach.	N 8	— borbonica auct. N 13
— kilneri (F. Muell.) Fosb. & Sach.	N 9	— brevituba Boit. N 3
— lifuana (Guillaum.) Boit.	N 10	— calocarpa (Hassk.) Miq. O 9
— miana (Baill. ex White) Boit.	N 11	— citrodora Laut. & Schum. N 5
— muricata Raf.	N 13	— coccinea (Teysm. & Binn.) Miq. O 6
— musciformis (Lam.) Raf.	excl.	— var. coccinea O 6a
— nakaiana (Koidz.) Fosb. & Sach.	N 12	— var. peekelii (Markgr.) Fosb. & Sach. O 6b
— oppositifolia (Lam.) Fosb. & Sach.	N 13	— commutata K. Schum. O 7
— poweri (F. M. Bail.) Fosb. & Sach.	N 14	— compta K. Schum. O 8
— rudis (Markgr.) Fosb. & Sach.	N 15	— confusa Pich. N 10
— sciadophylla (Markgr.) Fosb. & Sach.	N 16	— cowleyi F. M. Bail. N 13
— sevenetii (Boit.) Boit.	N 17	— elliptica Labill. O 9
— thiotlierei (Montr.) Boit.	N 18	— f. elliptica O 9a
		— f. syncarpa Boit. O 9b
OCHROSIA ackeringæ (Teysm. & Binn.) Miq.	O 1	— fatuhivensis Fosb. & Sach. O 10
— var. ackeringæ	O 1a	— ficifolia (Moore) Markgr. N 6
— var. angustifolia Bak. f.	O 1b	— glomerata Valet. N 7
— acuminata Trim. ex Valet.	N 1	— glomerata auct. N 13
— alyxioides Guillaumin	O 2	— grandiflora Boit. O 11
		— hexandra Koidz. O 12
		— iwasakiana Koidz. N 8
		— kilneri F. Muell. N 9
		— lifuana Guillaum. N 10
		— littoralis Merr. O 1
		— maculata Jacq. N 13
		— maculata auct. O 5
		— mariannensis A.DC. O 13

— var. <i>crassicarpa</i> Fosb. & Fal.	O 13b	— <i>parviflora</i> auct.	O 9
— var. <i>mariannensis</i>	O 13a	— <i>platyspermos</i> (Gaertn.) A.OC.	N 13
— <i>mcDowalliana</i> F. M. Bail.	N 9	— <i>poweri</i> F. M. Bail.	N 14
— <i>miana</i> Baill. ex Guillaum.	N 11	— <i>rudis</i> Markgr.	N 15
— <i>miana</i> Baill. ex White	N 11	— <i>salubris</i> (Raf.) Hassk.	N 13
— <i>minima</i> (Markgr.) Fosb. & Boit.	O 14	— <i>sandwicensis</i> A.OC.	excl.
— <i>moorei</i> (F. Muell.) F. Muell. ex Benth.	O 15	— <i>sandwicensis</i> auct.	O 8
— <i>mulsantii</i> Montr.	O 16	— <i>sciadophylla</i> Markgr.	N 16
— <i>nakaiana</i> (Koidz.) Koidz. ex Hara.	N 12	— <i>sevenetii</i> Boit.	N 17
— <i>newelliana</i> F. M. Bail.	N 14	— <i>silvatica</i> Dänik.	O 18
— <i>noumeensis</i> Baill. ex Guillaum.	O 9	— <i>solomonensis</i> (Merr. & Perr.) Fosb. & Boit.	O 19
— <i>novo-caledonica</i> Dänik.	excl.	— <i>tahitensis</i> Laness. ex Pich.	O 20
— <i>nukuhivensis</i> Fosb. & Sach.	O 17	— <i>thiollerei</i> Montr.	N 18
— <i>oppositifolia</i> (Lam.) K. Schum.	N 13	— <i>tuberculata</i> (Vahl) Pich.	excl.
— <i>parviflora</i> (Forst. f.) G. Don	N 13	— <i>undulata</i> (Andr.) Boj.	N 13
		— <i>undulata</i> auct.	O 5
		— <i>vieillardii</i> Guillaum.	O 16
		— <i>vitiensis</i> (Markgr.) Pich.	O 21